

39-21(3779) B MTC 6692.70
PARENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICATION OF DAVID Z. BECHER et al.

SERIAL NO. 09/652,771
FILED AUGUST 31, 2000
FOR ENHANCED METHOD FOR KILLING WEEDS WITH GLYPHOSATE HERBICIDE

ART UNIT 1616

9.10.02

**DECLARATION OF PRIOR INVENTION UNDER 37 C.F.R. § 1.131** 

We, David Z. Becher, Al S. Wideman and James C. Forbes declare as follows:

- 1. We are the inventors of the subject matter claimed in the above-entitled United States patent application, Serial Number 09/652,177.
- 2. We are submitting this Declaration to establish completion of our invention in the U.S. before May 6, 1999, the international publication date of WO 99/21423 (Parker et al).
- 3. We reduced to practice the invention claimed in this application in the United States before May 6, 1999.
- 4. Facts in support of this Declaration are attached hereto as Exhibit A. Exhibit A is a true and correct copy of experimental note book page numbers 6471749 and 6471750 (with dates deleted), upon which the table at page 14 and Examples 1 and 2 of the 09/652,771 application is based. Specifically, compositions 49A, 49B, 50A, 50B and 50C of Exhibit A correspond to Compositions A-E, respectively, of the 09/652,771 application. We further declare that TAME 105 is polyoxyethylene (15) tallow amine and Hamposyl C is cocoyl sarcosine, as referenced in Exhibit A. As such,

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Exhibit A evidences our reduction to practice of the invention claimed in the application prior to May 6, 1999.

5. We further declare that all statements made herein of our own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under 18 U.S.C. § 1001, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

End ZBeln	8/21/2002
David Z. Becher	Date
Al S. Wideman	Date
James C. Forbes	Date

## 39-21(3779)B MTC 6692.1 PATENT

Exhibit A evidences our reduction to practice of the invention claimed in the application prior to May 6, 1999.

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David Z. Becher	Date
Al S. Wideman	<u> 8 -                                  </u>
James C. Forbes	 Date

## 39-21(3779)B MTC 6692.1 PATENT

Exhibit A evidences our reduction to practice of the invention claimed in the application prior to May 6, 1999.

5. We further declare that all statements made herein of our own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like so made are punishable by fine or imprisonment, or both, under 18 U.S.C. § 1001, and that such willful false statements may jeopardize the validity of the application or any patent issuing thereon.

David Z. Becher	Date
Al S. Wideman	Date
James C70 rbes	Aug 21, '02
James C. Forbes	Date



## MONSANTO COMPANY BEST AVAILABLE COPY

Nº 6474749

Sumples TAME-105 GLP- 9806- 8977 2094 B CLO-9806-8977+T Isopposyl Salution 49B CODE 205 GCP-9806-8977-T 0139 MON 45-72846 -105 TAME report H9A 63520940 5.49% 51% mon 0139 637 18.1170 MON 0139 Water 10% WATER 0 TRA 78% 76% I PA composition 49B **EXHIBIT** 4.49% TAME 39,977 55,549 8:27% al mon 10139

Nº 6471750

cont From p49 boffles were dann bind 50A 50B 5 OC 60.00g 90,000 49A 49A 30 03 60 049 301078 49 B 901.089 Shalan 46 50A empasitions 50B 500 mon 6,139 39.80% 39.72% 39,88% 3.38% 2.25% .13% HAMPOSYL C .12% 2.25% 3.37% TAME-105 2.07% 1.38% 0-69% TPA 46 53 7176 54.32% 54,93% WATER 18 16 % 12 20% 8,23% Glyphosat ale. Paar Dansty (9/m3) 14 surF 110900 49 A 197 49 50 A 09 11 198 0923 50B -1919 0936 49 50C 199 49B 200 419 Twen Canally